



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Form Approved OMB No. 2070-0060

401 M Street
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date: 11/30/2012

Reg. No:100-759

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Syngenta Crop Protection, LLC, P.O. Box 18300, Greensboro, NC 27419

Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|----------------------------------|----------------|-------------------|--------|-------|
| Cite-All | Cite-All | Cite-All (AHE) | AGRICULTURAL HAN | PER | |
| Cite-All | Cite-All | Cite-All (ART) | AGRICULTURAL REE | PER | |
| Cite-All | Cite-All | Cite-All (FES) | FIFRA ENDANGERED | PER | |
| Cite-All | Cite-All | Cite-All (ORE) | OUTDOOR RESIDENT | PER | |
| Cite-All | Cite-All | Cite-All (REJ) | RESIDENTIAL EXPOS | PER | |
| Cite-All | Cite-All | Cite-All (SDT) | SPRAY DRIFT TF | PER | |
| 830.0000 | Product identity and composition | 43080001 | SYNGENTA | OWN | |
| 830.0000 | Product identity and composition | 43080002 | SYNGENTA | OWN | |
| 830.0000 | Product identity and composition | 43080004 | SYNGENTA | OWN | |
| 830.0000 | Product identity and composition | 43080048 | SYNGENTA | OWN | |
| 830.0000 | Product identity and composition | 43124101 | SYNGENTA | OWN | |

Teresa S. Cox, Regulatory Product Manager

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Syngenta Crop Protection, LLC, P.O. Box 18300, Greensboro, NC 27419

Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|--|----------|-----------|--------|-------|
| 830.0000 | Product identity and composition | 43690401 | SYNGENTA | OWN | |
| 830.1550 | Product identity and composition | 45922401 | SYNGENTA | OWN | |
| 830.1550 | Product identity and composition | 48251801 | SYNGENTA | OWN | |
| 830.1600 | Description of materials used to produce the product | 46335901 | SYNGENTA | OWN | |
| 830.1600 | Description of materials used to produce the product | 47297801 | SYNGENTA | OWN | |
| 830.1600 | Description of materials used to produce the product | 47514701 | SYNGENTA | OWN | |
| 830.1600 | Description of materials used to produce the product | 48251801 | SYNGENTA | OWN | |
| 830.1600 | Description of materials used to produce the product | 48760801 | SYNGENTA | OWN | |
| 830.1700 | Preliminary analysis | 45922401 | SYNGENTA | OWN | |
| 830.1700 | Preliminary analysis | 48251801 | SYNGENTA | OWN | |
| 830.1750 | Certified limits | 45922401 | SYNGENTA | OWN | |

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Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|-----------------------------------|----------|-----------|--------|-------|
| 830.1750 | Certified limits | 48251801 | SYNGENTA | OWN | |
| 830.6317 | Storage Stability | 43124101 | SYNGENTA | OWN | |
| 830.6317 | Storage Stability | 43690402 | SYNGENTA | OWN | |
| 830.6320 | Corrosion characteristics | 43124101 | SYNGENTA | OWN | |
| 870 Series | Health Effects Tests | 44867310 | SYNGENTA | OWN | |
| 870.0000 | Health effects supplementary data | 43080005 | SYNGENTA | OWN | |
| 870.1100 | Acute oral toxicity | 43124105 | SYNGENTA | OWN | |
| 870.1100 | Acute oral toxicity | 43124109 | SYNGENTA | OWN | |
| 870.1200 | Acute dermal toxicity | 43124106 | SYNGENTA | OWN | |
| 870.1300 | Acute inhalation toxicity | 43080019 | SYNGENTA | OWN | |
| 870.1300 | Acute inhalation toxicity | 43080020 | SYNGENTA | OWN | |

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Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|---|----------|-----------|--------|-------|
| 870.2400 | Acute eye irritation | 43124107 | SYNGENTA | OWN | |
| 870.2500 | Acute dermal irritation | 43124108 | SYNGENTA | OWN | |
| 870.2600 | Skin sensitization | 43080024 | SYNGENTA | OWN | |
| 870.3100 | 90-Day oral toxicity | 43080026 | SYNGENTA | OWN | |
| 870.3100 | 90-Day oral toxicity | 43080027 | SYNGENTA | OWN | |
| 870.3100 | 90-Day oral toxicity | 43080028 | SYNGENTA | OWN | |
| 870.3100 | 90-Day oral toxicity | 43080029 | SYNGENTA | OWN | |
| 870.3100 | 90-Day oral toxicity | 45530201 | SYNGENTA | OWN | |
| 870.3150 | Subchronic nonrodent oral toxicity - 90-day | 43080026 | SYNGENTA | OWN | |
| 870.3150 | Subchronic nonrodent oral toxicity - 90-day | 43080027 | SYNGENTA | OWN | |
| 870.3150 | Subchronic nonrodent oral toxicity - 90-day | 43080028 | SYNGENTA | OWN | |

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Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|---|----------|-----------|--------|-------|
| 870.3150 | Subchronic nonrodent oral toxicity - 90-day | 43080029 | SYNGENTA | OWN | |
| 870.3150 | Subchronic nonrodent oral toxicity - 90-day | 45530201 | SYNGENTA | OWN | |
| 870.3200 | Repeated dose dermal toxicity - 21/28 day | 43080030 | SYNGENTA | OWN | |
| 870.3700 | Prenatal developmental toxicity study | 43080034 | SYNGENTA | OWN | |
| 870.3700 | Prenatal developmental toxicity study | 43080035 | SYNGENTA | OWN | |
| 870.3800 | Reproduction and fertility effects | 43080036 | SYNGENTA | OWN | |
| 870.4100 | Chronic toxicity | 43080031 | SYNGENTA | OWN | |
| 870.4100 | Chronic toxicity | 43080037 | SYNGENTA | OWN | |
| 870.4100 | Chronic toxicity | 43550102 | SYNGENTA | OWN | |
| 870.4100 | Chronic toxicity | 43550103 | SYNGENTA | OWN | |
| 870.4100 | Chronic toxicity | 43934001 | SYNGENTA | OWN | |

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Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|------------------------|----------|-----------|--------|-------|
| 870.4200 | Carcinogenicity | 43080032 | SYNGENTA | OWN | |
| 870.4200 | Carcinogenicity | 43080033 | SYNGENTA | OWN | |
| 870.4200 | Carcinogenicity | 43080037 | SYNGENTA | OWN | |
| 870.4200 | Carcinogenicity | 43550102 | SYNGENTA | OWN | |
| 870.4200 | Carcinogenicity | 43550103 | SYNGENTA | OWN | |
| 870.4200 | Carcinogenicity | 43934001 | SYNGENTA | OWN | |
| 870.5000 | Genetic Toxicity tests | 43080038 | SYNGENTA | OWN | |
| 870.5000 | Genetic Toxicity tests | 43080039 | SYNGENTA | OWN | |
| 870.5000 | Genetic Toxicity tests | 43080040 | SYNGENTA | OWN | |
| 870.5000 | Genetic Toxicity tests | 43080041 | SYNGENTA | OWN | |
| 870.5000 | Genetic Toxicity tests | 43080042 | SYNGENTA | OWN | |

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Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|--------------------------------------|----------|-----------|--------|-------|
| 870.5000 | Genetic Toxicity tests | 43080043 | SYNGENTA | OWN | |
| 870.5000 | Genetic Toxicity tests | 43080044 | SYNGENTA | OWN | |
| 870.5000 | Genetic Toxicity tests | 43152501 | SYNGENTA | OWN | |
| 870.5000 | Genetic Toxicity tests | 44382304 | SYNGENTA | OWN | |
| 870.5000 | Genetic Toxicity tests | 45050502 | SYNGENTA | OWN | |
| 870.5000 | Genetic Toxicity tests | 45050503 | SYNGENTA | OWN | |
| 870.5000 | Genetic Toxicity tests | 45062201 | SYNGENTA | OWN | |
| 870.5500 | Bacterial DNA damage or repair tests | 45050502 | SYNGENTA | OWN | |
| 870.6200 | Neurotoxicity screening battery | 43080031 | SYNGENTA | OWN | |
| 870.6200 | Neurotoxicity screening battery | 43080037 | SYNGENTA | OWN | |
| 870.6200 | Neurotoxicity screening battery | 43550102 | SYNGENTA | OWN | |

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| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|---------------------------------|----------|-----------|--------|-------|
| 870.6200 | Neurotoxicity screening battery | 43550103 | SYNGENTA | OWN | |
| 870.6200 | Neurotoxicity screening battery | 43934001 | SYNGENTA | OWN | |
| 870.7485 | Metabolism and pharmacokinetics | 43080045 | SYNGENTA | OWN | |
| 870.7485 | Metabolism and pharmacokinetics | 43080046 | SYNGENTA | OWN | |
| 870.7485 | Metabolism and pharmacokinetics | 43445901 | SYNGENTA | OWN | |
| 870.7485 | Metabolism and pharmacokinetics | 43445902 | SYNGENTA | OWN | |
| 870.7485 | Metabolism and pharmacokinetics | 44867315 | SYNGENTA | OWN | |
| 870.7800 | Immunotoxicity | 48478502 | SYNGENTA | OWN | |
| Not Applicable | Acute Toxicity Assessment | 48604909 | SYNGENTA | OWN | |
| 850.4225 | Seedling emergence, Tier 2 | 48526503 | SYNGENTA | OWN | |
| 850.4250 | Vegetative vigor, Tier 2 | 48526504 | SYNGENTA | OWN | |

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Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|---|----------|-----------|--------|-------|
| 850.4400 | Aquatic plant toxicity test using Lemna spp. Tiers I an | 44382305 | SYNGENTA | OWN | |
| 850.4400 | Aquatic plant toxicity test using Lemna spp. Tiers I an | 44382306 | SYNGENTA | OWN | |
| 850.4400 | Aquatic plant toxicity test using Lemna spp. Tiers I an | 45808101 | SYNGENTA | OWN | |
| 850.5400 | Algal toxicity, Tiers 1 and 2 | 44382305 | SYNGENTA | OWN | |
| 850.5400 | Algal toxicity, Tiers 1 and 2 | 44382306 | SYNGENTA | OWN | |
| 850.5400 | Algal toxicity, Tiers 1 and 2 | 45808101 | SYNGENTA | OWN | |
| 850.5400 | Algal toxicity, Tiers 1 and 2 | 48526505 | SYNGENTA | OWN | |
| 875.2400 | Dermal exposure | 43080016 | SYNGENTA | OWN | |
| 875.2400 | Dermal exposure | 43080049 | SYNGENTA | OWN | |
| 875.2400 | Dermal exposure | 43522801 | SYNGENTA | OWN | |
| 875.2400 | Dermal exposure | 44382307 | SYNGENTA | OWN | |

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Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|--|----------|-----------|--------|-------|
| 875.2400 | Dermal exposure | 45200002 | SYNGENTA | OWN | |
| 875.2600 | Biological Monitoring | 43080016 | SYNGENTA | OWN | |
| 875.2600 | Biological Monitoring | 43080049 | SYNGENTA | OWN | |
| 875.2600 | Biological Monitoring | 43522801 | SYNGENTA | OWN | |
| 875.2600 | Biological Monitoring | 44382307 | SYNGENTA | OWN | |
| 875.2600 | Biological Monitoring | 45200002 | SYNGENTA | OWN | |
| 850.3020 | Honey bee acute contact toxicity | 43080047 | SYNGENTA | OWN | |
| 850.3020 | Honey bee acute contact toxicity | 45649304 | SYNGENTA | OWN | |
| 161-1 | Hydrolysis - laboratory | 43152502 | SYNGENTA | OWN | |
| 161-2 | Photodegradation in water - laboratory | 43380512 | SYNGENTA | OWN | |
| 161-2 | Photodegradation in water - laboratory | 43496302 | SYNGENTA | OWN | |

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| Ingredient: Fludioxonil | | | | | |
| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
| 161-2 | Photodegradation in water - laboratory | 44382308 | SYNGENTA | OWN | |
| 161-3 | Photodegradation in soil - laboratory | 43482601 | SYNGENTA | OWN | |
| 161-3 | Photodegradation in soil - laboratory | 44382308 | SYNGENTA | OWN | |
| 161-3 | Photodegradation in soil - laboratory | 47169312 | SYNGENTA | OWN | |
| 161-3 | Photodegradation in soil - laboratory | 47169313 | SYNGENTA | OWN | |
| 161-3 | Photodegradation in soil - laboratory | 47169314 | SYNGENTA | OWN | |
| 162-1 | Aeroic Soil metabolism | 43380513 | SYNGENTA | OWN | |
| 162-1 | Aeroic Soil metabolism | 46294501 | SYNGENTA | OWN | |
| 162-1 | Aeroic Soil metabolism | 47169301 | SYNGENTA | OWN | |
| 162-1 | Aeroic Soil metabolism | 47169302 | SYNGENTA | OWN | |
| 162-1 | Aeroic Soil metabolism | 47169303 | SYNGENTA | OWN | |

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| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
| 162-2 | Anaerobic Soil Metabolism | 47169302 | SYNGENTA | OWN | |
| 162-2 | Anaerobic Soil Metabolism | 47169303 | SYNGENTA | OWN | |
| 162-4 | Aerobic Aquatic Metabolism | 47169304 | SYNGENTA | OWN | |
| 163-1 | Leaching and adsorption/desorption -- laboratory | 43380514 | SYNGENTA | OWN | |
| 163-1 | Leaching and adsorption/desorption -- laboratory | 43496303 | SYNGENTA | OWN | |
| 163-1 | Leaching and adsorption/desorption -- laboratory | 44382309 | SYNGENTA | OWN | |
| 163-1 | Leaching and adsorption/desorption -- laboratory | 44382310 | SYNGENTA | OWN | |
| 163-1 | Leaching and adsorption/desorption -- laboratory | 44382311 | SYNGENTA | OWN | |
| 163-1 | Leaching and adsorption/desorption -- laboratory | 44382312 | SYNGENTA | OWN | |
| 163-1 | Leaching and adsorption/desorption -- laboratory | 44382313 | SYNGENTA | OWN | |
| 164-1 | Soil dissipation -- field | 44382314 | SYNGENTA | OWN | |

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Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|---------------------------|----------|-----------|--------|-------|
| 164-1 | Soil dissipation -- field | 44382315 | SYNGENTA | OWN | |
| 164-1 | Soil dissipation -- field | 44382316 | SYNGENTA | OWN | |
| 164-1 | Soil dissipation -- field | 44382317 | SYNGENTA | OWN | |
| 164-1 | Soil dissipation -- field | 44382318 | SYNGENTA | OWN | |
| 164-1 | Soil dissipation -- field | 44703505 | SYNGENTA | OWN | |
| 164-1 | Soil dissipation -- field | 44703537 | SYNGENTA | OWN | |
| 164-1 | Soil dissipation -- field | 44703538 | SYNGENTA | OWN | |
| 164-1 | Soil dissipation -- field | 44940101 | SYNGENTA | OWN | |
| 164-1 | Soil dissipation -- field | 44940102 | SYNGENTA | OWN | |
| 164-1 | Soil dissipation -- field | 44940104 | SYNGENTA | OWN | |
| 164-1 | Soil dissipation -- field | 45357001 | SYNGENTA | OWN | |

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Syngenta Crop Protection, LLC, P.O. Box 18300, Greensboro, NC 27419

Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|------------|----------|-----------|--------|-------|
| 860.1000 | Background | 44703528 | SYNGENTA | OWN | |
| 860.1000 | Background | 44703529 | SYNGENTA | OWN | |
| 860.1000 | Background | 44703530 | SYNGENTA | OWN | |
| 860.1000 | Background | 44715105 | SYNGENTA | OWN | |
| 860.1000 | Background | 44715108 | SYNGENTA | OWN | |
| 860.1000 | Background | 46584601 | SYNGENTA | OWN | |
| 860.1000 | Background | 46715501 | SYNGENTA | OWN | |
| 860.1000 | Background | 46715502 | SYNGENTA | OWN | |
| 860.1000 | Background | 46715503 | SYNGENTA | OWN | |
| 860.1000 | Background | 46715504 | SYNGENTA | OWN | |
| 860.1000 | Background | 46715505 | SYNGENTA | OWN | |

Teresa S. Cox, Regulatory Product Manager

Date: 11/30/2012



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Syngenta Crop Protection, LLC, P.O. Box 18300, Greensboro, NC 27419

Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|--|----------|-----------|--------|-------|
| 860.1000 | Background | 46715506 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 43080054 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 43143301 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 43445903 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 43445904 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 43445905 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 43445906 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 43445907 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 43445908 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 43445909 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 43445910 | SYNGENTA | OWN | |

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Syngenta Crop Protection, LLC, P.O. Box 18300, Greensboro, NC 27419

Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|--|----------|-----------|--------|-------|
| 860.1300 | Nature of the residue -- plants, livestock | 43470601 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 43470602 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 43960410 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 43960411 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 43960412 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 43960413 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 43960414 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 44382322 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 44382323 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 44382324 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 44382325 | SYNGENTA | OWN | |

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Syngenta Crop Protection, LLC, P.O. Box 18300, Greensboro, NC 27419

Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|--|----------|-----------|--------|-------|
| 860.1300 | Nature of the residue -- plants, livestock | 44382326 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 44382327 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 44382328 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 44382329 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 44382330 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 44554201 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 44554202 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 44554203 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 44554204 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 44926101 | SYNGENTA | OWN | |
| 860.1300 | Nature of the residue -- plants, livestock | 45821801 | SYNGENTA | OWN | |

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Syngenta Crop Protection, LLC, P.O. Box 18300, Greensboro, NC 27419

Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|---------------------------|----------|-----------|--------|-------|
| 860.1340 | Residue analytical method | 43080050 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 43080051 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 43080052 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 43080053 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 43080055 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 43124110 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 43124111 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 43690403 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 43960415 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 43960416 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 43960417 | SYNGENTA | OWN | |

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Syngenta Crop Protection, LLC, P.O. Box 18300, Greensboro, NC 27419

Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|---------------------------|----------|-----------|--------|-------|
| 860.1340 | Residue analytical method | 43960418 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382331 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382332 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382333 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382334 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382335 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382336 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382337 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382338 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382339 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382340 | SYNGENTA | OWN | |

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Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|---------------------------|----------|-----------|--------|-------|
| 860.1340 | Residue analytical method | 44382341 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382342 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382343 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382344 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382345 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382346 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382347 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382348 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382349 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382350 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382351 | SYNGENTA | OWN | |

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Syngenta Crop Protection, LLC, P.O. Box 18300, Greensboro, NC 27419

Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|---------------------------|----------|-----------|--------|-------|
| 860.1340 | Residue analytical method | 44382352 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382353 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382354 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382355 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382356 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382357 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382358 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382359 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382360 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382361 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382362 | SYNGENTA | OWN | |

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Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|---------------------------|----------|-----------|--------|-------|
| 860.1340 | Residue analytical method | 44382363 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382364 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382365 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382366 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382367 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382368 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44382370 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44490802 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44554204 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44554205 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44554206 | SYNGENTA | OWN | |

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| Ingredient: Fludioxonil | | | | | |
| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
| 860.1340 | Residue analytical method | 44554207 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44554208 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44554209 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44554210 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44615601 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44615602 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44703528 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44703529 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44703530 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44715105 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44715108 | SYNGENTA | OWN | |

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Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|---------------------------|----------|-----------|--------|-------|
| 860.1340 | Residue analytical method | 44867311 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 44893301 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 44893302 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 44893303 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 44893304 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 45286001 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 45382801 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 45522201 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 45530801 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 45531001 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 45544601 | IR-4 | PER | |

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Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|---------------------------|----------|-----------|--------|-------|
| 860.1340 | Residue analytical method | 45660001 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 45682301 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 45682401 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 45721501 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 45726001 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 45726002 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 45726101 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 45726102 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 45795301 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 45795302 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 45795401 | IR-4 | PER | |

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| Ingredient: Fludioxonil | | | | | |
| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
| 860.1340 | Residue analytical method | 45795402 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 45839801 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 45849401 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 45945001 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 46016702 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 46016703 | IR-4 | PER | |
| 860.1340 | Residue analytical method | 48526506 | SYNGENTA | OWN | |
| 860.1340 | Residue analytical method | 48526507 | SYNGENTA | OWN | |
| 860.1380 | Storage stability data | 44382332 | SYNGENTA | OWN | |
| 860.1480 | Meat/milk/poultry/eggs | 48526508 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 44490802 | SYNGENTA | OWN | |

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Syngenta Crop Protection, LLC, P.O. Box 18300, Greensboro, NC 27419

Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|-------------------|----------|-----------|--------|-------|
| 860.1500 | Crop field trials | 44554206 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 44554207 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 44554208 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 44554209 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 44554210 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 44615601 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 44615602 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 44703528 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 44703529 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 44703530 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 44715105 | SYNGENTA | OWN | |

Teresa S. Cox, Regulatory Product Manager

Date: 11/30/2012



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Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|-------------------|----------|-----------|--------|-------|
| 860.1500 | Crop field trials | 46584601 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 46715501 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 46715502 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 46715503 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 46715504 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 46715505 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 46715506 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 47161101 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 47161102 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 47161103 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 47161104 | SYNGENTA | OWN | |

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Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|-------------------|----------|-----------|--------|-------|
| 860.1500 | Crop field trials | 47161105 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 47161106 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 47161107 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 47161108 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 47169310 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 47169311 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 47289701 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 47289701 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 47289702 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 47289702 | SYNGENTA | OWN | |
| 860.1500 | Crop field trials | 48437302 | IR-4 | PER | |

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Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|---|----------|-----------|--------|-------|
| 860.1500 | Crop field trials | 48437303 | IR-4 | PER | |
| 860.1500 | Crop field trials | 48437304 | IR-4 | PER | |
| 860.1500 | Crop field trials | 48437305 | IR-4 | PER | |
| 860.1520 | Processed food/feed | 44490802 | SYNGENTA | OWN | |
| 860.1520 | Processed food/feed | 44703528 | SYNGENTA | OWN | |
| 860.1520 | Processed food/feed | 44703529 | SYNGENTA | OWN | |
| 860.1520 | Processed food/feed | 44703530 | SYNGENTA | OWN | |
| 860.1520 | Processed food/feed | 47289702 | SYNGENTA | OWN | |
| 860.1520 | Processed food/feed | 47289702 | SYNGENTA | OWN | |
| 860.1850 | Confined accumulation in rotational crops | 43960409 | SYNGENTA | OWN | |
| 860.1850 | Confined accumulation in rotational crops | 44198401 | SYNGENTA | OWN | |

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Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|--|----------|-----------|--------|-------|
| 860.1850 | Confined accumulation in rotational crops | 44867313 | SYNGENTA | OWN | |
| 860.1900 | Field accumulation in rotational crops | 44867314 | SYNGENTA | OWN | |
| 850.1010 | Aquatic invertebrate acute toxicity test, freshwater dap | 43080010 | SYNGENTA | OWN | |
| 850.1010 | Aquatic invertebrate acute toxicity test, freshwater dap | 45649301 | SYNGENTA | OWN | |
| 850.1025 | Oyster acute toxicity test (shell deposition) | 43080011 | SYNGENTA | OWN | |
| 850.1025 | Oyster acute toxicity test (shell deposition) | 43080012 | SYNGENTA | OWN | |
| 850.1025 | Oyster acute toxicity test (shell deposition) | 43080013 | SYNGENTA | OWN | |
| 850.1025 | Oyster acute toxicity test (shell deposition) | 45734501 | SYNGENTA | OWN | |
| 850.1035 | Mysid acute toxicity test | 43080011 | SYNGENTA | OWN | |
| 850.1035 | Mysid acute toxicity test | 43080012 | SYNGENTA | OWN | |
| 850.1035 | Mysid acute toxicity test | 43080013 | SYNGENTA | OWN | |

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Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|---|----------|-----------|--------|-------|
| 850.1035 | Mysid acute toxicity test | 45734501 | SYNGENTA | OWN | |
| 850.1045 | Penaeid acute toxicity test | 43080011 | SYNGENTA | OWN | |
| 850.1045 | Penaeid acute toxicity test | 43080012 | SYNGENTA | OWN | |
| 850.1045 | Penaeid acute toxicity test | 43080013 | SYNGENTA | OWN | |
| 850.1045 | Penaeid acute toxicity test | 45734501 | SYNGENTA | OWN | |
| 850.1055 | Bivalve acute toxicity test (embryo larval) | 43080011 | SYNGENTA | OWN | |
| 850.1055 | Bivalve acute toxicity test (embryo larval) | 43080012 | SYNGENTA | OWN | |
| 850.1055 | Bivalve acute toxicity test (embryo larval) | 43080013 | SYNGENTA | OWN | |
| 850.1055 | Bivalve acute toxicity test (embryo larval) | 45734501 | SYNGENTA | OWN | |
| 850.1075 | Fish acute toxicity test, freshwater and marine | 43080008 | SYNGENTA | OWN | |
| 850.1075 | Fish acute toxicity test, freshwater and marine | 43080009 | SYNGENTA | OWN | |

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Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|---|----------|-----------|--------|-------|
| 850.1075 | Fish acute toxicity test, freshwater and marine | 43080011 | SYNGENTA | OWN | |
| 850.1075 | Fish acute toxicity test, freshwater and marine | 43080012 | SYNGENTA | OWN | |
| 850.1075 | Fish acute toxicity test, freshwater and marine | 43080013 | SYNGENTA | OWN | |
| 850.1075 | Fish acute toxicity test, freshwater and marine | 44240401 | SYNGENTA | OWN | |
| 850.1075 | Fish acute toxicity test, freshwater and marine | 45649302 | SYNGENTA | OWN | |
| 850.1075 | Fish acute toxicity test, freshwater and marine | 45649303 | SYNGENTA | OWN | |
| 850.1075 | Fish acute toxicity test, freshwater and marine | 45734501 | SYNGENTA | OWN | |
| 850.1300 | Daphnid chronic toxicity test | 43080014 | SYNGENTA | OWN | |
| 850.1300 | Daphnid chronic toxicity test | 43080015 | SYNGENTA | OWN | |
| 850.1300 | Daphnid chronic toxicity test | 44382302 | SYNGENTA | OWN | |
| 850.1350 | Mysid chronic toxicity test | 43080014 | SYNGENTA | OWN | |

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Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|-------------------------------------|----------|-----------|--------|-------|
| 850.1350 | Mysid chronic toxicity test | 43080015 | SYNGENTA | OWN | |
| 850.1350 | Mysid chronic toxicity test | 44382302 | SYNGENTA | OWN | |
| 850.1350 | Mysid chronic toxicity test | 48526501 | SYNGENTA | OWN | |
| 850.1400 | Fish early-life stage toxicity test | 43080014 | SYNGENTA | OWN | |
| 850.1400 | Fish early-life stage toxicity test | 43080015 | SYNGENTA | OWN | |
| 850.1400 | Fish early-life stage toxicity test | 44382302 | SYNGENTA | OWN | |
| 850.1400 | Fish early-life stage toxicity test | 4856502 | SYNGENTA | OWN | |
| 850.1730 | Accumulation in fish -- waiver | 44382320 | SYNGENTA | OWN | |
| 850.1950 | Field testion for aquatic organisms | 44382303 | SYNGENTA | OWN | |
| 850.2100 | Avian acute oral toxicity test | 43124102 | SYNGENTA | OWN | |
| 850.2200 | Avian dietary toxicity test | 43124103 | SYNGENTA | OWN | |

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Product: FLUDIOXONIL TECHNICAL

Ingredient: Fludioxonil

| Guideline Reference Number | Name | MRID | Submitter | Status | Notes |
|----------------------------|-----------------------------|----------|-----------|--------|-------|
| 850.2200 | Avian dietary toxicity test | 43124104 | SYNGENTA | OWN | |
| 850.2300 | Avian reproduction test | 43080006 | SYNGENTA | OWN | |
| 850.2300 | Avian reproduction test | 43080007 | SYNGENTA | OWN | |

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